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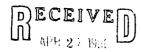
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Date	D'clock RM	71. 11/1.
• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn." Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the	Signature of	Appropriator
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Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the		to otherwise the form will be returned
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.		•
	Original to the County Clerk and Recorder; duplicated Montana Bureau of Mines and Geology and Quadrup.	te to the State Engineer; Triplicate to the licate for the Appropriator.

I received and filed this Instrument for record on the 10 day of 123 at 1.20 o'clock 1. M., permanent files of Missoula County, State of Montana Witness my hand:

Dorothy L. Head, County Recorder

By 12 county Recorder

By 14 county Recorder



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County Missaula	
	J

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Nendrickson Brother Address Rattlesnake
Driller Thenn Camp 105 Alder Address Missoula, Mont
Date Started 1122 6, 1960 Date Completed 1157 12, 1960
X Location: Sec. 14 T. 13 R 19 1/2 sec.
Type of well Drilled Equipment used Churn Drill (Churn drill, rotary, other)
Water use: Domestic X Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Q 1t. to 21 1t. Type Standard Size 6" I. D. 19 lbs to Fac X
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: 10' From ground Leve L feet.
Shut-in pressure, for flowing well:
Pumping water level 720 drawdow Meet at 18 gal. per min.
How tested: Bailer
Length of test 2 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
⊕ (over)

		Log of Well	
	h, feet	Description of Material Drilled	
From	To	Description of Masterna Princip	
0	13'	Boulders and graveh	
13'	15'	Boulders and gravel Chay and gravel Boulders, gravel and Water	
15'	21'	Boulders Orallel and Glister	
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County Missoula

DRILLER'S LOG

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

•	Devi	oloped aft	er Januar	y 1, 1962	***			height	to which water rises in well.	
(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	ied)	Top of	Ground	(Blev. above sea level)	
This form by the ewi	ner with th	e County	Clerk and	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		
which the	well is loca	ated, last	copy to i	be retained	by driller.	•	_0_	_6_	FILL Dirt &	
form may a	ver all que	stions. If s	not applic	able, so sta	te, otherwi	se the			Cobblastores	
								16	Clay, Gravel A	
Fa	10110	ackma	7				95	3.0	- Boulders -	
Owner Re				For Admi					Clay, Sand & Grave!	
Address .1	942 Wv11	•	<u> </u>	Cotob	308.36	5	38	43	Clay, Gravel, Cobbi	
	_			Octobe	1.6129	777			stones with seep of	
M	issaula,	Mon tac	M	<u>.</u>	1.00 Pr	<u>n</u>			WG\$&#</td><td></td></tr><tr><td></td><td></td><td></td><td>- 1</td><td>GW 1</td><td></td><td>1</td><td>43</td><td>45</td><td>Gravel. Cobblestane</td><td>L</td></tr><tr><td>com</td><td>nleted Se</td><td>ne 20.</td><td>1971</td><td></td><td></td><td>]</td><td>45</td><td>47</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td>Cobbinstones</td><td></td></tr><tr><td>Type of we</td><td>eli</td><td>illed</td><td></td><td>ug, driven, bored</td><td></td><td></td><td>4Z_</td><td>475</td><td>Sand Grave L. Mater</td><td></td></tr><tr><td>••</td><td></td><td></td><td>(D)</td><td>ug, driven, bored</td><td>or drilled)</td><td>••••••</td><td></td><td></td><td></td><td></td></tr><tr><td>Equipment</td><td>usedGA</td><td>urn_Oct</td><td>LLL</td><td>Chura drill, rotal</td><td>***************************************</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Water Use:</td><td>: Domestic</td><td>Mu Mu</td><td>nicipal [</td><td>] Stock [</td><td>] irrigat</td><td>ion 🔲</td><td></td><td></td><td>، سن کہ جہ حصے کی گے ہوں کی ہے ہوں میں بران میں ہیں۔ بھی</td><td></td></tr><tr><td>lmal</td><td>ustrial []</td><td>Dantana</td><td></td><td> <u>—</u></td><td></td><td>-</td><td></td><td>2 3</td><td></td><td></td></tr><tr><td>indi</td><td>Optition []</td><td>Drainage</td><td>יט נוי</td><td>her 🗆*</td><td>Garden/La</td><td>wn 🖭</td><td></td><td></td><td></td><td></td></tr><tr><td>*Describe</td><td></td><td></td><td></td><td>**********</td><td>ł</td><td></td><td></td><td></td><td>ر باده النب باده الله عليه الله النب باده الله بين بياد بياد م</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>drainage or</td><td></td><td></td><td> </td><td> </td><td></td><td></td></tr><tr><td>state</td><td>number of</td><td>acres and</td><td>location</td><td>or other da</td><td>ta (i.e. l.ot.</td><td>xpiain, Block</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td> </td><td></td><td></td><td></td></tr><tr><td>and /</td><td>Addition)</td><td></td><td>•••••••••</td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td>********</td><td></td><td></td><td></td><td></td></tr><tr><td>ESTIMATED</td><td>ANNUAL</td><td>WITHDRAY</td><td>Α/Δ1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Contract Contract Con</td><td></td><td></td><td></td><td></td><td>·</td><td></td><td>=</td><td></td><td>و کا بینو بانده کی رواه کال بینو کاه نیدو کی کی کران بازی کی کی در از این</td><td></td></tr><tr><td>Size of Drilled Hole</td><td>Size and Weight of Casing</td><td>(Foot)</td><td>(Feet)</td><td>1</td><td>PERFORATIO</td><td>NS.</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>_</td><td>1,</td><td></td><td>Kied Sice</td><td>From (Feet)</td><td>To (Foot)</td><td></td><td>-</td><td></td><td></td></tr><tr><td>6*10</td><td>6"1D</td><td>abeve</td><td>475</td><td></td><td>1</td><td> ""</td><td> </td><td>-</td><td></td><td></td></tr><tr><td></td><td>per ft.</td><td></td><td>i</td><td>1</td><td>ł</td><td></td><td> </td><td>· ·</td><td></td><td></td></tr><tr><td></td><td> </td><td>• • • • • • • • • • • • • • • • • • • •</td><td>]</td><td></td><td>İ</td><td></td><td></td><td>+</td><td></td><td></td></tr><tr><td></td><td>1</td><td></td><td>ļ</td><td></td><td>\</td><td>}</td><td></td><td>1</td><td></td><td></td></tr><tr><td></td><td>1</td><td></td><td></td><td></td><td>1</td><td>į</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>Ì</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td><td></td></tr><tr><td>· </td><td></td><td>1</td><td></td><td><u> </u></td><td><u> </u></td><td>1</td><td></td><td>ļ</td><td></td><td></td></tr><tr><td></td><td><u> </u></td><td></td><td>٠.</td><td>tic water le</td><td> 4#</td><td>£</td><td>. </td><td> </td><td></td><td></td></tr><tr><td>1 1</td><td>1</td><td>1 1</td><td>5181 D</td><td>nc water le nping water</td><td>vel</td><td></td><td><u>.</u> </td><td>}</td><td></td><td></td></tr><tr><td>[]</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td> -</td><td></td><td></td></tr><tr><td>]</td><td colspan=8>at</td><td> </td><td></td></tr><tr><td></td><td>i</td><td>1 1</td><td>beg</td><td>jan.</td><td></td><td> FF,</td><td></td><td></td><td>راها جب حد آخر بدو آخر بدو که خبر بدو که جب باز بدو برو الم</td><td>ĺ</td></tr><tr><td>*</td><td></td><td>+</td><td>* *M</td><td>easured from</td><td>m ground</td><td>level.</td><td></td><td><u> </u></td><td></td><td>l</td></tr><tr><td></td><td></td><td>1</td><td></td><td>II develope</td><td></td><td>werrare.</td><td></td><td></td><td></td><td>ĺ</td></tr><tr><td> </td><td></td><td></td><td></td><td>1</td><td></td><td></td><td><u> </u></td><td></td><td></td><td>ĺ</td></tr><tr><td> </td><td></td><td></td><td></td><td>ver. 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Driller graddress 1522 5. 1484.

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Verance R. Crouse, County Recorder by all the received the re

C 'Helena Independent Reco	ord		T 13" 190 114
File No			T 15 R 11
TPIPLICATE	STATE OF	BEADIN A STA	County Missoula
	ADMINISTRATOR OF (DECEIVED
•	OFFICE OF STA	ATE ENGINEER	(N) DEC 19 1963
	Declaration of Vested	Groundwater Right	e
Pc-20	(Under Chapter 237, Mon	tana Session Laws, 1961)	STATE ENGINEER
Codette I me	· · · · · · · · · · · · · · · · · · ·		<i>2</i> n 1
	Appropriator)	of 1942 Wyle (Address)	Missaula (Town)
	roundwater according to the	State of Montes. Montana laws in effect p	rior to January 1, 1962, as fol-
lows:			
, N	2. The bene	ficial use on which the c	laim is based Agriculture
	3. Date or a	pproximate date of earlie	st beneficial use; and how con-
	tinuous t	he use has been af	Lesin Black
*			
			ed (in miner's inches or gallons
	mine	te assure	he clock during
	5. If used lands to	for irrigation, give the a	creage and description of the
•	thereof -	They water is	befel en ! " b !
SE Sec. L. Y. T. L.		en mides de	
Indicate point of appro and place of use, if	possible. 6. The mea		vater from the ground and the
Each small square represant	esents 10 location	of each well or other men	ans of withdrawal Haman
Block 16 - loke 1-	I and use	a 3 cougal an	liefeegal break for
7. The date of commer	noment and completion of the	construction of the well.	wells, or other works for with-
	.3//		
8. The depth of water	table Ro feet 1	n late fall	46 ft in exception
O So for as it may be	available, the type, size and de withdrawal of groundwater.	epth of each well or the	general specifications of any
propation	seem 1/2 lig	1. bille I. to 1	afel Maritton Bigas
35 Mat 50 May	20 ft believ	Three 2" and	Just 1/2"
			3 mary and have
	int of groundwater withdraw	i ana a	
11. The log of formation	ns encountered in the drilling	of each well if available	Dug well in a
7			
12. Such other information	tion of a similar nature as ma	y be useful in carrying ou	t the policy of this act, including
reference to book as	nd page of any county record.	Titel fast	has an adjudication
The Montana !!	were Co puts this		Truck highwy propertes
I have takke	L	Signature of Owner	toletta ? Jackmen
a 1000 - 11		Dat	12/1/23
Three copies to be filed	by the owner with the Count	y Clerk and Recorder of	the county in which the well is
14-3			

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. $\frac{1}{1}$

Construction of the Constr

ADRUPLICATE	STATE OF MONTANA	T 13 R 140 County Missoula
ADMINI	STRATOR OF GROUNDWATER CO	DE
	OFFICE OF STATE ENGINEER	
Declaration	on of Veried Groundwater Ri	ghis
	hapter 237, Montana Session Laws, 1	
CHARLES W. LEAPEART	. Presta 44	Missoula
(Name of Appropriator)	(Address)	(Town)
County of Missoula	State of Montas	18
lows:	cording to the Montana laws in effective	ct prior to January 1, 1962, as fol-
<u> </u>	2. The beneficial use on which the irrigation, livestock	he claim is based Mousahold, and farm purposes
74.	3. Date or approximate date of eatinuous the use has been Me	urliest beneficial use; and how con- sy 1895in uninterrupted
· ├ ├ ┼ ┼┼┼┼	•	***************************************
	4. The amount of groundwater cle	aimed (in miner's inches or gallons
	per minute) Ten (10)) gallons per minute

	5. If used for irrigation, give th	ne acreage and description of the
ly of swife	lands to which water has been	n applied and name of the owner
	thereof (1) agra de	ercel of land in excess
WANTASec. 12 T. J. RIPM		outhwest Corner of the
dicate point of appropriation and place of use, if possible. sch small square represents 10 res.	SWENE: of Section 1 and running thance line 51 rods from a north 9 rods; thence	16, Twp. 13 N., Rgs. 19 we north along said quarter a starting point; thence he east along a line south line of said quarter
	1 h// mada shanas bac	uth 9 rods; thence West
The date of commencement and co	omple 20 rods to the place	ce of the beginning.
well was deepened from	32 3	
The denth of water table Yari	es from 17 feet at times ; inter wonths.	La swager to blueb lover
So far as it may be available, the tother works for the withdrawal of (5) feet and about 32 for deeper, encased and an	ype, size and denit, of each well or groundwater original well or set deep. In 1929 it was electric pump installed.	the general specifications of any drilled four (4) feet

	Depend	is on dryness of year.
an arminocations a talking	raten withdrawn sach year Dependent	ull capelity.
The log of formations encountered	in the drilling of each well if availab	le Mona available.
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<u></u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Such other information of a similar eference to book and page of any	r nature as may be useful in carrying county record	out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1、1200 PM 1000 AND THE PROPERTY OF THE PROPER

(Elev. shove one level)

DRILLER'S LOG

indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

Press (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	45	amended)

This form to be prepared by driller, and three copies to be filed by the ewase with the County Clerk and Recorder in the county in which the well is located, lest copy to be retained by driller.

which the well is lo	sared, last cop	py to be	e retained	by driller.		GL_	X	Mack dirt and	
Please answer all que	estions. If not	t applica	ible, so sta	ite, otherwi	se the	TT-	117	VLSA07	
form may be returne	<u>. </u>					<u>.</u>	<u> </u>	Tan Clay grave)	
1 8 11 1-	A TOTAL SAME					337	241	and confidence	
Owner C.W. La	APRIANT		For Adm	inistrator's l	Jac	W.	25L	A mea, rafo mil.	P _
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MISSOULA, MONT	4NA	1	,			751	5716		
			فدرعاء يمذنها	24, 197	? <i>:</i> :£	Je.	M.6	ATM SECON	. ()
		- 17	· .						
Date well started al l		7.9G	W 1/./	45.H	1				
	THE 10 1	073							
completed	YN: A A A.	#/.Y.							
Type of wellDE	TLIED								
Type of well		(Due	driven, boco	d or drilled)	*********				
Equipment used	CHU	RM							
equipment used		(Cla	wen drill, rote	ry or other)					
Water Use: Domesti	- KK Munic	rinal []	Stock F] Irrigat	ion I''				
		oibei []	SIOCK [iiiigai					
Industrial 📋	Drainage F) Oth	er 🗀*	Garden/la	wa 🗆				
			- -	J-1-4011/ 68	u				
*Describe				**********					-
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and Addition),	······	· · · · · · · · · · · · · · · · · · ·	·				 -		
								 	
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1/4"e1de		Pumj at meas bega *Mes Wall	c; water le ping wate sured 12 en, assured fro develope	r levelgallons Oninutes af om ground dd by \$68	per minute, ter pumping level.				
1/4"e1de		Pumj at meas bega *Mes Wall	c; water le ping wate sured 12 en, assured fro develope	r levelgallons Oninutes af om ground dd by \$68	per minute, ter pumping level.				
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N ME WALL T. 13 N R. INDICATE LOCATION	Sec. 14	Pump at meat bega *Mel for Power Rem pack	c; water le ping wate sured 120 en. assured fro develope er	ovel	per minute, ter pumping level.				
SIJ W ME W	Sec. 14	Pump at meat bega *Mel for Power Rem pack	c; water le ping wate sured 120 en. assured fro develope er	ovel	per minute, ter pumping level.				
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N ME WALL	Sec. 14 W	Pump at meas bega *Meil for . Power Rempack	c; water le ping wate len, asured 120 en, asured fro develope er, asured er, sers, type exers, es, typ	ovel	per minute, ter pumping level.				
I 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sec. 14 W W N OF WELL RE REPRESENT	Pump at meas bega *Meich Well for . Power Rem pack	c; water le ping wate sured 12 en. assured fro develope er	ovel	per minute, ter pumping level. HP, cementing.				
T	Sec. 14 W W N OF WELL RE REPRESENT	Pump at meas bega *Meich Well for . Power Rem pack	c; water le ping wate sured 12 en. assured fro develope er	ovel	per minute, ter pumping level. HP, cementing.				
N MENA T. 13 N R. INDICATE LOCATION EACH SMALL SQUA Driller's Signature Driller's Address	Sec. 14 W W N OF WELL RE REPRESENT	Pump at meas bega *Mees Well for . Power Rempack	c; water leping water sured 12 en. assured fro develope er. 200 erks: (Gracers, type er. ACE OF CACRES,	vel	per minute, ter pumping level. L. P. P. P. P. P. P. P. P. P. P. P. P. P.			Show exact depth of bo	ttom

333942 I received and filed this Instrument for record on the SG day of Octave 19 3 at 10 20 °C lock M, permanent files of Missoula County, State of Montana Witness my hand:

Double Head: County Recorder By Paid

Fee \$ 2 - county Paid

Form No. 18	O 7.	
8-60		n
	т	R
	County	y Missaula
	MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY
	WATER WELL LOG	
7	Owner Earle J. Markiss	Address Rattlesnake
	Driller Glenn Camp 705 Alder	Missoula, Montana
	Date Started Oct 5,1961	Date Completed Oct 11,1961
	Location: Sec. /4 T./3N Lot 6 13/00 15 2 Mon	
<u> </u>	Lot 6 13 lock 2 Mon	nte UISto Addition.
Type of well <u>Dr</u>	111ed Equipment (Dug, driven, bored, or drilled)	used Churn Drill (Churn, drill, rotary, other)
Casing: 1 abor	dustrial Drainage 0th	saless Size 6"I.D. 191b
	ft. to ft. Type	
	ft. toft. Type	
	Screened: Ftto ft	
	or perforations	
	level, for non-flowing well:	
Shut-in pressu	are, for flowing well:l	lb./sq. in. on: (date)
Pumping water	level 39° feet at 40	gal. per minmedwawd
How tested: R	niler	·
Length of test	2 hours	
	avel packing, cementing, packers, tshut-off)	type of shut-off, depth of
Put in exect	location and file with the County Clerk	k & Recorder
	(over)	

Log of Well

Depth,	feet		
From	То	Description of Material Drilled	
	81	Pit	
81	461	Clay ,gravel, a little sand & boulder	
461	641	Sand ,gravel & water	
			
		· · · · · · · · · · · · · · · · · · ·	·
	<u> </u>		
	<u> </u>		· . · · <u>· · · · · · · · · · · · · · · ·</u>
			
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	 	Recolder Populy	
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,2)			Approved	l Stock Form-	—State Publish	ing Co., Holena	, Montana—485	57 49 1
le No.		MUNTARA WATER RESC	DURGES DHANN	*	.•	T	13 NR.	10·2	14
UPLIC	ATE	RECEI			•		ntyKiss	•,	
1		LOG SEP 81	970			OF MONT	ANA		
	Top of	Ground		ADMINIST: STATE V			NDWATER ATION BO		
-	· -	above sea level	Not	ice of C	omple	etion c	f Grou	ındwatı	ər
- 1	. (43107. (BOOTO BOO IGTEL		Appropri					
- [0- 3	Topsoil					UARY 1, 1		
- 1		en general de la companya de la companya de la companya de la companya de la companya de la companya de la comp La companya de la co		r Chapter 23 ertha B.				, as amend Brayton	•
	308	Yellow clay	OwnerQ.a						
_		retrom crel	DrillerO.K	. O. Dril	ling	Addre	ssBox67	O. Miss	oula
- 1	•			ce of appropr				-	
-	28-75	Boulders, clay and gravel		rted. March		-			. 1970
_			Type of well	Drille	d	Equipm	ent usedQ	hurn dr	111
	75	Static water leve		ug, driven, bor Domes		ed) [unicipal [n drill, rota ck 🔲 Irr	-
-	 		To 31 code	Industri on the diagra		Drainage [_	ier 🗍	nont at
_	75-90	Boulders, gravel, water and traces	met with in	drilling, such ch water is e	as soil, c	day, shafe,	gravel, roo	k or sand,	etc. Show
_	,	of clay		eight to which				icter of wat	er-bearm;
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	
_	90	Exact depth of bottom	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
-	,	•	6 n	6" 17#	1 up	90			
-									
		and the second second second second second second second second second second second second second second seco							
_	•	•							
_				N	s	itatic Wat	ter Level :	for non-flo	wing we
-				-		g	a	75	
	Doc. No	294539			**==		ssure for Fl Vater Leve	_	
_	Filed for	record day of deptenty			_ _ ^		20g		
_	V. D. TA				I	Discharge.	in gal. per	min. of flo	owing we
-	o'clock_	<i>W</i> М.	-		F	Iow Tested	Bailer	and Tes	t pum
-			1				Cest		
		,		5			Gravel pac		
_			Indicate loc	14 1.3N 1 ation of wel	Waiin		shutoff)		
_			place of use	, if possible.	Each				
_			acres.	- 3 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		·····	•••••		••••••
- '			***************************************		***********	*************	(Cont	inue on ra	verse side
_			USE-If us	ed for irriga	tion, ind	ustrial, dr	ainage or	other. Ex	olain, sta
			numi tion)	er oi acres a ·	nd locatio	n or other	data (i.e.:	Lot, Block	and Add
_							•		
	Show	exact depth of bottom.	*******************************			*************			*************
							401	=	
		repared by driller, and three co Recorder in the county in which				Drille	189 r's License		***********
	by driller		on one wen 19 toc	, <u>maad</u> e cop	,	/	alle 7 r's Signatu	110	. [.
			so state, otherv			(20	alle t	Mucus	much

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			Approved Stock Form-State	Publishing Co., Helens, Montana 42234 13 N R 19 D
e No			· C	
PLICATE	;		STATE OF MONTANA	County Missoula
	Dec	orr — laration o	TRATOR OF GROUNDWATER OF STATE ENGINEER F Vested Groundwater	JAN 3 1964
		(Under Char	oter 237, Montana Session Laws, 1	961) STATE ENGINEER
	Henry T.M	urray Appropriator)	of 2404 Braytor	Ave. Missoula (Town)
County of		g	State of Mon	•
ave appropr	riated ground	water according	to the Montana laws in effect p	orior to January 1, 1962, as follows:
	N		o m	alatas ta bassa
			2. The beneficial use on which the Household Use and Lav	claim is based wn Irrigation
			- -	arliest beneficial use; and how continu- has been a well on this
			place since around 1900	· Exact date unknown
		E		***************************************
				claimed (in miner's inches or gallons
			per minute)20.gallons.	per minute
V1/4 NE Sec.	14 T 13NR	19 W	to which water has been app	e acreage and description of the lands blied and name of the owner thereof ots 3.4.5.6.8.9. Block 2
icate point	of appropri	ation	######################################	***************************************
il square re	e, ii possible. epresents 10	ecres.	tion of each well or other mean	th water from the ground and the loca- s of withdrawal
				well, wells, or other works for with- illed in 1952
The denth	of water table	Apı	proximately 45 feet	***************************************
So far as works for t	it may be av	ailable, the typ	e, size and depth of each well or	the general specifications of any other of fif. freet _cased_with
######################################			***************************************	
The estima	ited amount o	f groundwater	withdrawn each year102_5.01	O.gallons
		•	•	•
The log of	tormations e		_	Not available
	·····			***************************************
reference t	to book and p	age of any coun		out the policy of this act, including ver been placed of record
	***************************************		at O	Emy Muse
			Signature of Owner	Date December 31, 1963
• •	1		o Charles on 3 Th = 3 . d :d	•
ree copies to	ne inea by th	e owner with th	e county cherk and Recorder of th	he county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I rendred and Elini this between the resolute of the 2 day of Add India of the County State of Mantana Witness my hund:
MARTIN S. BEINER County Bearder
By Eddle Mantana Page 19 Deputy
For \$ 2.22

GM 3	MONTANA WATER RES	2112000 0000	Approved	Stock Form-	-State Publish	ing Co., Heiem	, Montana—485	3/ 🗱 3
File No.	RECEI				T	-13-:-R	19 E	
DUPLIC	JAN 3 0	1970	•		Com	ity_MLSS.	MLA	
	LOG	127 U			OF MONT	ANA		
	Mem of Council		ADMINISTI STATE V			IDWATER ATION BO		
1	Top of Ground	· · · · · · · · · · · · · · · · · · ·						
	(Elev. above sea level	•	ice of C	•	_			er
	0- 7 Pis	•	ppropri			Bans of Wary 1. :		
L		(Tinde)	Chapter 23					/AN
		(Onde	Chapest 20	a promean	a Gession	•	i, as amend Intray 1	•
-	7- 9 Clay	Owner. Ren	y I. Kur	Taj	Addre	X1 8 801	ala, Mor	tens
-		DrillerQ.X.	o. mil	ine	Addre	ss Boz 6	70. M101	oula
	9-11 Sand, gravel and boulder	Date of Notic			_			4060
<u> </u>		Date well sta	rted	12, 19	Date of	completed	ARG. EZ	1969
 -	11-17 Olay and gravel	Type of well	Drilled ug, driven, bor		Equipm	ent used.	nurn år: m drill, rota	11
-	_	Water usc:	Domest	ie 🏋 M	unicipal [] St	ck 🔲 In	-
 -	17-45 Gravel, boulders,		Industri	_	Prainage [her 🔲	
_	and sand	met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
	47 Static water leve	depth at whi 1strata and he	ch water is en eight to which	the water	i, thickness r rises in t	m and char the well.	acter of wat	er-bearing
		Size of Driffed	Size and Weight	Prem (Feet)	To (Feet)	1	ERFORATION	
<u> </u>	45-55 Gravel, sand and clay	ficie	of Carles	""		Kind Stee	From (Foot)	To (Post)
Ļ							·	
-	55-68 Water, send and	6*	17# 6"	6'doz	a 68'			
-	gravel]	}				
-	68-72 Clay and broken		ļ					
L	Ersy rock		א	<u> </u>	tatie Wat	on Level	for non-flo	wing well
	l			^~	CELIC WAI	KL MEAGI	47	wing wen
	78-79 eres rock				hut-in Pre	ssure for F	lowing Well	
_	79 Botten of hole		x	P			<u>. 51°</u>	feet
L		*		z			gal. per mir	
ļ.	Doc. No	-		D	ischarge i	in gal. per	min. of fl	owing well
-	Filed for record this 3 day of market A. D. 19 70, a 1:15	<i>#</i>			low Tested	Be11	er	*******************
]- -	this 70, al 1:15					rest 3	hours	
-	o'clock_PM.		5	R	cmarks: (Gravel pac	king, cemen	
-	s	WNE 1/4 Sec.	14 T.13	19 0	rs, typs of	shutoff)		
<u> -</u>		Indicate loc	stion of wel if possible.					
· -			re represent	s 40 "				,
-			*******************		-			
r		***************************************				(Cont	inue on re	verse side)
		USE_If us	ed for irriga er of acres a	tion, indi	ustrial, dr	ainage or	other. Exp	plain, state
		tion).	or or acres a	pu locady	n or other	Cave (1.c.	DOI, DIVER	and Addi-
	i	****************	·····			*************		***************
L	Show exact depth of bottom.	**************	,		··········	,	***** ********************************	***************************************
-		***************************************		·····		······································		
This +c-	rm to be prepared by driller, and three co	ples to he filed t	y the owner w	ith the	*********	·····	185	***************************************
County	Clerk and Recorder in the county in which by driller.					r's License		,
Please	answer all questions. If not applicable,	so state, otherw	rise the form.	will be				atena.
returne	d.				חחופ	r's Signatu	ıre.	

I received and filed this Instrument removed to the 28 day of Seedings of Microsoft Management of Microsoft Management Witness my long State of Microsoft Management Congress

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rilar N.						m	3 3 N	E .	ь

DUPLICATE

County MISSOULA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEGETVED JUL 2: 1964

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

,	THE MONTANA POWER COMPANY of (Name of Appropriator)	(Address)			7	ouls (own)	4 ***********
'oni	Missoula State of	Montan	a		•		d to ap-
roj/	riate groundwater in accordance with Chapte	r 237, Montan	a Sessi	on La			
34	handiain) are to subjet mater in to be smalled	. Munic	ipal	Use			
T/e	beneficial use to which water is to be applied	18		••••••	********		
		•••••	······································				
	(describe lands to be benefited, if for irrigatio	n)					
The	rate of use in gallons per minute or miner's in	ches of groun	dwater	claim	ed	800 C	PM
•••••	***************************************						
The	annual period (inclusive dates) of intended u	se May to	Oct	pper	(1	904)	
	probable or intended date of first beneficial						******
The	probable or intended date of commencement a	nd completion	of the	well*	or w	ella•	
		July 1	1964				
******	***************************************	***************************************					
The	location, type, size and depth of well or wells	contemplated	đ	•••••••	•••••••		
E.	. Rattlesnake on 30th Street, Ch	nurn Drill	Led w	ith	49#	. 12	" Cas:
*****			***********	********			
	probable or estimated depth of the water table						
Nam Gl	ne, address and license number of the deller en lenn Camp, 705 Alder Street, Mis	gaged	**********	a, I	doe		
Nam G1	ne, address and license number of the deiller en	gaged	**********	a, I			
Nan Gl Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use	gaged	**********	a, I	doe		
Nan Gl	ne, address and license number of the deller en lenn Camp, 705 Alder Street, Mis	gaged	**********	a, I	doe		
Nan Gl Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use	gaged	**********	a, I	doe		
Nan Gl Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Misses such other similar information as may be use arrying out the policy of this act.	gaged	**********	a, I	doe		
Nan Gl Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act	gaged	**********	a, I	doe		
Nan Gl	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Misses such other similar information as may be use arrying out the policy of this act.	gaged	**********	a, I	doe		No. 7
Olve	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act.	gaged	**********	a, I	doe		No. 7
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Gl Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act.	gaged	**********	a, I	doe		No. 7
Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act.	gaged	**********	a, I	doe		No. 7
Olve	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act.	gaged	ontan	x	ice	nse	No. 7
Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act.	gaged	ontan NW 1/4	x X	Ace N	nse	No. 7
Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act.	gaged	NW 1/4 Locate develop	Secwell	s 14 or c	T 131	No. 7
Olve	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act.	gaged	NW 1/2 Locate	Secwell	s 14 or c	T 131	No. 7
Give	ne, address and license number of the deiller en lenn Camp, 705 Alder Street, Miss such other similar information as may be use arrying out the policy of this act	gaged	NW 1/4 Locate develop possible	Secwell ment	s 14 or c	T 131	No. 7

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

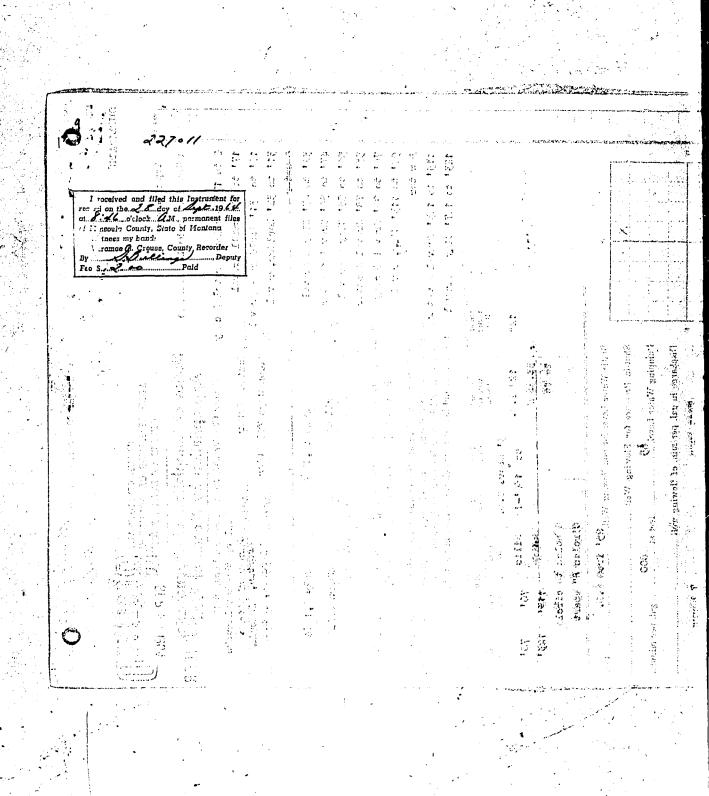
^{*} As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

2239.9

, · · · · · · · · · · · · · · · · · · ·		Toront	Stock Form-	State Publishing	VUMBE. Co., Helena,	Montada—4047	
No	•	•		T	13N	r 19	W I
PLICATE				(County (use:	A ITA
		A DMIKI	STATE	OF MONT			
Top of Ground					MGINEEL	SEP 3	1964
(Elev. above sea level	1	Notice of	Compl	ation o	of Grou		
	<i>,</i>	Approp		_		1 1 F N	
0 to 17' Boulders, grave	l & elay	• • •					
17' to 19' small gravel	,	Montani Pove	•	•	ll up the Corner	Bettle	
19' to 31' Boulders &							107.0
31' to 32' boulder, gret	Pel Driller.	Glenn Camp 7		Addres	323.55	le, Mont	
A valor		Notice of Appre	-				
32' to 47' Clay & grave	Date w	rell started	» 13,19 ⁶	4 Date O	ompleted	Ly 8,19	<u> </u>
47' to 50' feere2 & val	Туре о	f well. Brille	4	Equips	nent Used	mra éri	11
50' to 55' (Lay & grave 55' to 78' Gravel & uni	(dog,	driven, bored or		(Churr other	n, arill, rotar	1 07	
70' to 90' Gravel & ele		Use: Domestic	□ M ₀	micipal 🛖	Other [] ir	rigation
90' to 115' (Clay, grave)	•	Industrial		ainage 🔲	Stock [
A veter	Tel la	ndicate on the d					
113' to 123' Gravel & 1	sates Show d	met with in drill lepth at which w	ling, such s rater is enc	s soil, clay ountered. t	, shale, grav hickness sne	rel, rock m l character	r sand, or of wat
123' to 127' Clay & gar	evel bearing	g strata and heig	th to which	h water ris	es in the we	11.	
•	Dire of	Stee and	From	To		ENFORATION	19:27 T TOTAL
	(Drillad Hole	Walght of Cooling	(Feet)	(Post)	Eind	From	70
			1	1	L =		
	12"	12" I.D.	3' abor	1	9000 300 3 3 40	(Post)	(Fout)
	. 124	12" I.D. 53.56 #		50'-1"	M116	701	79'
	. 124			1	Mile mare	70' 113'	791 1251
	12*	53.56 #		1	Mile mife heles t	70' 113' • etrela	791 1251
		53.56 # to 20	to 1	30'-1"	Mills imifo helos t irelos d	70' 113' • elsele • apart	791 1251
N		53.56 #	to 1	30'-1"	Mills imifo helos t irelos d	70' 113' • elsele • apart	781 1251
× ×	s	53.56 # to 20	to 1	50°-1"	Mills indfo helos t irelos d 251 from	70' 113' • elsele • apart	78 · 125 ·
	8	53.56 # to fo tatic Water Leve	l for non-fl	owing Well	Mills halfs halos t trales d	70' 113' • etrele • epert G.L.	70'
	8 8 9	53.56 # to fo tatic Water Leve hut-in Pressure	l for non-fi	owing Wellfe	Mills halfs halos t tralos d 25' from	70' 113' otrole opert G.L.	79' 185'
		53.56 # to 20 static Water Leve thut-in Pressure tumping Water Leve bischarge in gal.	for Flowing	owing Well Well flowing w	Mills halfs hales t ireles d 25' from et at	70° 113° otrolle court	79° 183° per minu
×	8 8 P P D D	53.56 # to 20 static Water Leve shut-in Pressure sumping Water Leve sischarge in gal. Slow Tested Sest	l for non-fi for Flowin evel 55	owing Well Well flowing w	holos to ireles de 23º from 600 et at.	70° 113° otrole court C.L.	79° 183°
×	8 8 P P D D	static Water Leve thut-in Pressure: tumping Water Leve bischarge in gal. low Tested Test temarks: (Grave	l for non-fi for Flowin evel 5 per min, of	owing Well Well fe flowing w	mile to the following the foll	70° 113° • cladle • sport G.L. gal	183°
×	8 8 P P D D	tatic Water Leve thut-in Pressure: tumping Water Leve tischarge in gal. low Tested Test temarks: (Grave tion of	l for non-fi for Flowin per min, of Pump	owing Well Well flowing w cementing, use of grou	holos to ireles de 23º from 600 et at.	70° 113° • cladic • cport • cport G.L. Theorem	183° 183° per minu
×	8 8 P P D D	tatic Water Levelhut-in Pressure : tumping Water Levelischarge in gal. temarks: (Gravetion of other	l for non-fl for Flowin evel 5 per min, of Pump	owing Well Well flowing w Leng cementing, use of groundrinent inf	halfe halfe to halfe	70° 113° carde cont G.L. gal 7 hours	per minu
Natival Boolef. T./20	8 8 P P D R H	tatic Water Levelhut-in Pressure : tumping Water Levelhut-in Pressure : tumping Water Levelhut-in gal. tow Tested Test temarks: (Grave tion of other in acres in	l for non-fl for Flowin evel 55 per min, of Pump l packing, place of v similar per	owing Well Well flowing w Leng cementing, see of groundinent infi	helos direles directes directes di directe di direct	70° 113° classic court C.L. gal 7 heary rpe of she not at we neluding	per minu
Many. See 1 T /2/ Indicate location of we	S S P P D R III R	tatic Water Levelhut-in Pressure sumping Water Levelhut-in Pressure sumping Water Levelhut-in Grave tion of other acres in	l for non-fl for Flowin evel 55 per min. of Pure 1 packing, place of v similar per	owing Well Well fee flowing w Leng comenting use of groundinent infi	helos traces de la company de	70° 113° otrole cont Cols gal ype of ah not at we neluding	1231 for minument of the control of
Natival Boolef. T./20	S S P D D R III R III And Rach	tatic Water Levelhut-in Pressure sumping Water Levelhut-in Pressure sumping Water Levelhut-in Grave tion of other acres in	l for non-fl for Flowin evel 55 per min. of Pure 1 packing, place of v similar per	owing Well Well fee flowing w Leng comenting use of groundinent infi	heles the second	70° 113° otrole cont Cols gal ype of ah not at we neluding	123° 123° for minument of the control of the contr
Many. See 1.4 T./20/ Indicate location of we place of use, if possible. amail aquare represents 10	B.12.w/	tatic Water Levelhut-in Pressure sumping Water Levelhut-in Pressure sumping Water Levelhut-in Pressure in gal. Story Tested Serve to on of other acres in	l for non-fl for Flowin evel 55 per min, of Passon l packing, place of u similar per rrigated, if	owing Well Well flowing w Lengue of grounding timent infinity used for in	Mile halfe to halfe t	70° 113° otrole cont Cols gal ype of ah not at we neluding	1231 for minument of the control of
NAY. See 1 T/2/ Indicate location of we place of use, if possible.	R./2.w/	tatic Water Levelhut-in Pressure : tumping Water Levelhut-in Pressure : tumping Water Levelhut-in Pressure : tumping Water Levelhut-in gal. temarks: (Grave tion of other in acres in	l for non-fl for Flowin evel 55 per min, of Passon l packing, place of u similar per rrigated, if	owing Well Well fee flowing well cementing we of ground infinity infinit	heles to ireles de 23° from 23	70° 113° otrole cont Cols gal yhear ype of sh not at we neluding	1231 for minument of the control of
Many. See 1.4 T./20/ Indicate location of we place of use, if possible. amail aquare represents 10	R./2.w/	tatic Water Leve thut-in Pressure tumping Water Leve tumping Water Leve tumping Water Leve tumping Water Leve tumping Water Leve tumping Water Leve tion of other acres in	l for non-fi for Flowin for Flowin per min, of Pump l packing, place of to similar per rrigated, if	owing Well Well fee flowing well cementing we of ground infinity infinit	Mile halfe to halfe t	70° 113° otrole cont Cols gal yhear ype of sh not at we neluding	1231 for minument of the control of
Many. See 1.4 T./20/ Indicate location of we place of use, if possible. amail aquare represents 10	R./2.kV III and Hach acres.	tatic Water Levelhut-in Pressure : tumping Water Levelhut-in Pressure : tumping Water Levelhut-in Pressure : tumping Water Levelhut-in gate : temarks: (Grave tion of other acres in	l for non-fi for Flowin for Flowin per min, of Pump l packing, place of to similar per rrigated, if	owing Well Well flowing w comenting as of groundinent infinant	heles to ireles de 23° from 23	70° 113° • clade • cpert G.L. 7 haure 8 haure 7 haure 8 haure 8 haure 9 haure	ferminum de la comperation de la competation della
in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 38504



File No.	Approved Stock Form State Publishing Co., Helens, Montana 42234
DUPLICATE	AUG 6 1964
ADMINI	STATE OF MONTANA EER STRATOR OF GROUNDWATER CODE PFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights JUN 18 1964
(Under Ch	napter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Mry Mrs Guy Moon	ey , of 1203 Tickinson 174
County of Appropriator) County of Appropriator) have appropriated groundwater according	(Address) State of 1203 Tickinson P4 (Address) (Town) State of 1207 Taxa ing to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based domestic
y	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3. 3/1.5/
wE	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2090/5/minute
<u>s</u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
58 1/71 Sec. 14 T/2 R 19	Park Hillition
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater	apletion of the construction of the well, wells, or other works for with-
	ft
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other ater 67 deep ; 613 ksec 17 46,7 f + casing

10. The estimated amount of groundwate	or withdrawn each year 200 9al day
11 The log of formations encountered in	the drilling of each well if available
MOSTLY	grave I some rock - ro travble
reference to book and page of any co	
ll_clr_ll_d_by	21 centre 152
Continuity 21 let Get	Signature of Owner Les Marie
- Surgetton bene) 17/16 God - Les the of 141 Muonays 14 Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applic	able, so state, otherwise the form will be returned.
Original to the County Clerk and Recorde Mines and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.

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DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARDARA WATER RESOURCES BOARDARA ECEIVED

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELLIAY 27

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

CALLOT TENNE TO A TOTAL CONT.	For Administrator's Use
Address Missaula,	File 303003
Montana 59801	File 303003 May 25,1971 1:00 PM
Date well startedMay 20, 1971	.GW 1
completed May 21. 1971	
Type of well	
	Dug, driven, bored or drilled)
Equipment used Churn Dr.(11	

•	-		(Churn drill, rotary or other)						
Water	Use:	Domestic		Municipal		Stock [Irrigation	
	Indu	strial 🔲	Drain	nage 🔲	Other	r⊒*	Gard	en/Lawn	П

*Des	cribe	Pa	rk.	Deve	0 <i>pm</i>	<u>ent</u>	 	•••••	 	*******
						dustrial, location				

ESTIMATED ANNUAL WITHDRAWAL

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATION		1
	. 6"1.0. 19 lb per fi	above	40764	Kind Size	From (Feet)	To (Pest)

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KR. VA	N.W. 1/4	Sec. 14	
KR4 T/3.	(N/R		Ę
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INDIC	ATE	LOC	CATIO	N	OF	WELL	AN	D	PLACE	OF	USE,	۱F	POSSIBLE
EACH	SMA	LL	SQUA	RE	REI	PRESEN	NTS	40	ACRE	S.			

Driller's Signature	**************************************	
_	Camp Well Drilling & Pump Supply	
Driller's Address	522.5161h W Missoula Montona	5980
חווש.		
MUSIA	1. Bakke LICENSE NO. 7	_
[mup	1522 S. 14th H., Missouls, Montona G. Bakke LICENSE NO. 7	_

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

on I	on Laws, 1951, as amended) Top of Ground (Elev. above sea level)							
	d three co			From (Feet)		(Elev. above sea level)	=	
and Recorder in the county in to be retained by driller.					To (Feet)			
pplicable, so state, otherwise the					19	Bouldaro-& Brown		
piice		e, omerwis	e ine	19	40'6'	Clay Cravel A Water &		
			ļ			Boulders		
PNE	NFor Admir	nistrator's U	se					
								
F	ile 303 May =	5,1971	······]]					
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(Du	, driven, bored	or drilled)						
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	hurn drill, rotary	-						
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164	Kind Size	From (Feet)	To (Pest)		 ` -		Į	
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Stati	ic water lev	el .1	19ft.*	ļ	 			
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mea	sured 🎜i	minutes atte	er pumping		 -		į	
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Wel	l developed	by comp	rassorā					
for	mp3 - 1. er. Elec .	hours.	e un				:	
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	Remarks: (Gravel packing, cementing, packers, type of shutoff)						į	
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111	A D		·					
	ng & Pun	p supply			T			

40.68 Show exact depth of bottom

213?

303003

I received and filed this Instrument for record on the 25 day of Manage 19.71 at 1.0.6 o clock filed, perminent tiles of Missould County, State of Montana Witness my aand Verames R. Crouse, County Recorder By M. M. Manage 19. Deputy Fee \$20.6 miles and Paid

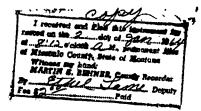
(

<u>.</u>	Approved Stock Form—State	Publishing Co., Helena, Montana—42234
ile No		13N 19 W
UPLICATE		County Missoula
OF	STATE OF MONTANA TRATOR OF GROUNDWATER COFICE OF STATE ENGINEER OF Vested Groundwate	ODE DECEIVED JAN 3 196# PERINGENEER
-		
1 Roderick and Joan Prezeau (Name of Appropriator)	or 1316 Murray S	it. Missoula
(Name of Appropriator) County of Missoula	(Address) State of Montana	
have appropriated groundwater according	g to the Montana laws in effect p	rior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the	claim is based Domestic
, <u> </u>	3. Date or approximate date of ea ous he use has been Decard. composition of well	arliest beneficial use; and how continu-
	4. The amount of groundwater of per minute)14gallonsper	claimed (in miner's inches or gallons
R	to which water has been app	e acreage and description of the lands lied and name of the owner thereof
E_1/4 Sec.14 T.13N R.19W	site is 90 x 120 ft. 108	0.sqft.
indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.		h water from the ground and the loca-
man square represents 10 acres.	tion of each well or of or means	s of withdrawal
		located 45 ft. from side line
7. The date of commencement and comparable drawal of groundwaterDec1196	oletion of the construction of the v	well, wells, or other works for with-
8. The depth of water table 45 ft . fr	om surface	
9. So far as it may be available, the ty works for the withdrawal of groundwatenters-bottom-of-casing	er. 7 inch black steel water	casing 65 ft deep water
***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10. The estimated amount of groundwater	withdrawn each year 146,000 c	gallons a year
 The log of formations encountered in t 1-12.ft. gravel and boulders12 loose gravel and boulders30-4 water52-65 ftloose boulders 	28.ftgravel and boulders. 8-ftloose-gravel and bould	embedded in clay 28-30 ft lers 48-52 ft. loose gravel ar
 Such other information of a similar n reference to book and page of any cou and Pump Co owner and presi 	ature as may be useful in carrying nty recordWell.drilled.and.	out the policy of this act, including
000000001410, gasquist 0010011011010110101011111111111111111		Folivick frezen
	Signature of Owner	- partneggen

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



C

	County MASSONA
ATIMIT	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE DECENT
	OFFICE OF STATE ENGINEER
.	JAN 3 1965
Deciaration	of Vested Groundwater Rights. Chapter 237, Montana Session Laws, 1961)
(Under	Chapter 237, Montana Session Laws, 1961)
1 Aussel G. Schreiber	of 1800 Wylie Missoula
(Name of Appropriate	or) (Address) (Town)
County of Missoula	State of
N STATE SPECIAL SECOND	tions we are annually says as before prior or continue, at a second
	2. The beneficial use on which the claim is based. Household and
	irrigation purposes
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has beenApprox.1951, used continously
▽├─┴─┴─┴─┴─┴ ──┃╒	since then
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 680 gkls. per thour
x	5. If used for irrigation, give the acreage and description of the land
- Plat F 19 to 24, Twp. 17	to which water has been applied and name of the owner thereo
SE 14 SW Sec. 14 T 13 R 19	5 lots- landscaped lawns - Rus sel G. Schreiber
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loss
•	tion of each well or other means of withdrawal Electric pump located on north side and attached to
	awelling
7 The date of commencement and	completion of the construction of the well, wells, or other works for with
drawal of groundwater	Approx. 1951
8. The depth of water table2828	<u></u>
	e type, size and depth of each well or the general specifications of any other
9. So far as it may be available, the	dwater Centrifigal type pump with 3/4 HP electric motor.
works for the withdrawal of ground	Ith ob lest of water
9. So far as it may be available, the works for the withdrawal of ground mell is 83 feet deep, with the state of the state	***************************************
works for the withdrawal of ground	
works for the withdrawal of ground mell is 83 feet deep, wi	
works for the withdrawal of ground mell is 83 feet deep, wi	ater withdrawn each year. Not known
works for the withdrawal of ground mell 1s 83 feet deep, with the stimated amount of groundw	vater withdrawn each year
works for the withdrawal of ground mell 1s 83 feet deep, with the log of formations encountered	
works for the withdrawal of ground mell 1s 83 feet deep, with the stimated amount of groundw	
works for the withdrawal of ground nell is 83 feet deep, with the leg of formations encountered set known.	in the drilling of each well if available.
works for the withdrawal of ground well is 83 feet deep, with the stimated amount of groundw 11. The log of formations encountered	in the drilling of each well if available
works for the withdrawal of ground well is 83 feet deep, with the stimated amount of groundwell. The lcg of formations encountered soft known.	in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including county record. Book 1622 Charles Cha
works for the withdrawal of ground nell is 83 feet deep, with the stimated amount of groundw 10. The estimated amount of groundw 11. The leg of formations encountered soft known.	in the drilling of each well if available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

The second of

	'1-Helena Independent Reco			T 13 VR 196 "
'ile	No	•		T 15 R
UP	LICATE	. 61	ATE OF MONTANA	County
			IGE OF MONTANA TOR OF GROUNDWATER CODE	
		OFFIC	e of state engineer	JAN 13 1525
		Declaration of (Under Chapter	Vested Groundwater Right 237, Montana Session Laws, 1961	STATE ENGINEER
1	Wayne P. Va	an Meter	ot 222412 Bra	vton Missoula
	(Name of	Appropriator)	(Address)	(Town)
	have appropriated gr lows:	oundwater according	of 2224/2 Bra (Address) State of Montand ag to the Montana laws in effect p	rior to January 1, 1962, as fol-
	я	2	The beneficial use on which the	vision is based household
			use	
		3.	Date or approximate date of earlie tinuous the use has been	
-	^ ++++	4.	The amount of groundwater claim	ed (in miner's inches or gallon
-	╌┼╌┼╌┼╌┼		per minute)	
-	╅			
L		5.	If used for irrigation, give the a lands to which water has been a	creage and description of the
			thered Loache - //	tigation of
V.	V.4.Sti. soc.14 t/3/1	l. r/2 //	assorted trees, Shin	bs, lown for
	licate point of appro		•	
	d place of use, if p ch small square repre		The means of withdrawing such a location of each well or other me	
ACI	res.		housepower electric m	otor centrifusal m
7.	The date of commendrawal of groundwal	cement and complet	tion of the construction of the well,	wells, or other works for with
•	M. A. A. A. Santani	20 G b	elaw ground level.	
ð.			•	
9.	So far as it may be a other works for the	vailable, the type, s withdrawal of grou	ize and depth of each well or the ndwater	general specifications of an

	••••••••••••••••••••••••••••••••••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			withdrawn each year90,00	•
0.	The log of formations	s encountered in the	drilling of each well if available .	not available
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_	***************************************			
1.	Such other informati	on of a similar natu	ire as may be useful in carrying ou	t the policy of this act, includin
0.	Such other informati reference to book an	on of a similar natu d page of any count	ure as may be useful in carrying out	t the policy of this act, includin
1.	Such other informati reference to book an	on of a similar natu d page of any count	y record	
1.	Such other informati reference to book an	ion of a similar natu d page of any count	y record	Lague Plan Mater

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1343/ 215930

I resident and flight the instrument is a record on the ... 3... day of \$2001 126 of \$1.20 of

gw.		Approved Stock Form—State Publi	ishing Co., Helena, Mostans—42234
File No			T 13% 19 W
DUPLICATE			County MISSOULA
	-	TATE OF MONTANA	· •.
		ATOR OF GROUNDWATER COD	
4		E OF STATE ENGINEER	UL JAN 23 1964
	Declaration of	Vested Groundwater	Rights 18 Chickens
•	(Under Chapte	er 237, Montana Session Laws, 1961) STAILE SHAMES
(_	_		
1 RONALD	L Wiltinson	~ 710 C.T.	De Missoula
	(Name of Appropriator)	(Address)	(Town)
pase abbrobia	ted groundwater according	of 710 C.T. (Address) State of MOA/TA: to the Montana laws in effect prior	to January 1, 1962, as follows:
	M		
	2	. The beneficial use on which the cla	im is based WA TER
		TOP & DOMES	
	8	. Date or approximate date of earlie	est beneficial use; and how continu-
		ons the use has been 15 - 2	o y e s s &
*			
		. The amount of groundwater clair	med (in miner's inches or gallons
		per minute) 30 9a1.	permin

	5	. If used for irrigation, give the ac	reage and description of the lands
	•		and name of the owner thereof
S.W. 2/5W K, 800. /	4. T. 13. R. 19	***************************************	
Indicate point of	f appropriation	#44###################################	***************************************
and place of use, i small square repr	I possible. Each resents 10 acres.	i. The means of withdrawing such w	
		tion of each well or other means of	withdrawal WELL
		and electric p	
7. The date of			
drawal of gr	commencement and complete	ion of the construction of the well	Menny or other works for Arra-
***************************************		***************************************	***************************************
8. The depth of	water table 6 0		***************************************
9 So far as it	may be evellable the two	also and danth of each mall on the	money modelications of any other
works for the	withdrawal of groundwater.	size and depth of each well or the	general specifications of any other
Depth	aprox H	<u> </u>	***************************************
***************************************	***************************************	**************************************	***************************************
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10. The estimated	l amount of groundwater wi	lthdrawn each year 200,00	0 90L
		drilling of each well if availableA	

	***************************************	**************************************	
10 Amal 441 1	Manustian of a station of		at the police of this are to the
reference to b	book and page of any county	record The well in carrying or	it the policy of this act, theirding
BANK	OF NAHLE	record The WELL SNAKE CREEK	- JUNGMETED
10.4.1.2.	Supply		
		Signature of Owner	A. C. Weting
			7 1 7 111
		Da	6 JAN. 7 - 64
Three copies to be	filed by the owner with the	County Clerk and Recorder of the	county in which the well is located.
Please answer att	questions. If not applicable	so state, otherwise the form will be	returned.
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	county Clerk and Recorder; I y, and Quadruplicate for the A	Suplicate to the State Engineer; Tr	· •
	11 and descriptions to: file ;	· pp · · pr · · · · · ·	33756

I received and filed this instrument for record on the day of sentence 18th of the file of Missoula County, State of Montana Wilness m, hand:

MARTIN S. BEHNER Count focorder

By Madded Deputy

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Date		- Met Baracon
Date		
Date		Signature of Owner Cellie Leadle
Three conice to be filed by the owner with the County Clark and Recorder of the county in which the wall is lessted	MALL 2 TO	Date

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

215570

I received and filed this instrument for record on the 3/day of 1/22.19 (a) at 1/25 O'cleck. Mr., permanent files of Missoula County, Each of Montana Witness my land:

By County Recorder
By County Recorder
By County Recorder
Paid Deputy

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4-Helena Independent Record		· ~
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File No	· ·	TIBN R 19W County Missoula
UPLICATE	STATE OF MONTANA	
,	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO	
•	OFFICE OF STATE ENGINEER	DECEIVED
De	claration of Vested Groundwater Ri	ichis
(1	Under Chapter 237, Montana Session Laws, 1	STATE ENGINEER
1 DAVID W. CHASE	of RT 4. W. GRE	ENOUGH DRIVE. MISSOULA
(Name of Appr	opriator) (Address)	(Town)
County of MISSOULA have appropriated ground	water according to the Montana laws in effe	ect prior to January 1 1962 as fol-
lows:	water according to the Montana Isaa III cile	ce prior we cantally 1, 1902, as for
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	4. The amount of groundwater cl	laimed (in miner's inches or gallons
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11. The log of formations enc	ountered in the drilling of each well if availa	bleOto52!Clay,graval
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ussing periorate	1 at 72' to 30' [Tested at 30 0.P.	N.G. J
reference to book and pag	f a similar nature as may be useful in carryinge of any county record	
	e unt opplis	***************************************

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Amillo . Chen

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on these property of the 196,3 of 1215 o'clock M. permonent illes of Missoula County, State of Montana Witgess my band:
MARTIN S. BEHNARR, County Recerder
By 122, Company Pale

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	T 130 R 190	
•	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County Missoula D E C E I V	E
Declaration (Under C	of Vested Groundwater Rights STATE ENGI	N E
(Name of Appropriator)	(Address) (Town) State of Hontana	
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as followed	ows
N N	2. The beneficial use on which the claim is based	
	3. Date or approximate date of earliest beneficial use; and how tinuous the use has been	cor
X	4. The amount of groundwater claimed (in miner's inches or gaper minute). 300 gallons per ainute - 24 hour per day	re.
1	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner th	erec
E.48E Sec. 15. T13NR.19W		
dicate point of appropriation and place of use, if possible. Such small square represents 10 res.	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal	d
drawal of groundwaterDr1111	mpletion of the construction of the well, wells, or other works for ing started July 9, 1937, completed August 24, 1937	
. The depth of water table	7!	
	type, size and depth of each well or the general specifications of any	oth
works for the withdrawal of ground	lawater	
works for the withdrawal of ground	10" I.D. steel - 70' deep	
works for the withdrawal of ground	10" I.D. steel - 70' deep	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No	13 / 14 w
DUPLICATE	County
ADMINIST OF Declaration	STATE OF MONTANA RATOR OF GROUNDWATER CODE DEC 30 1963 of Vested Groundwater Rights pter 237, Montana Session Laws, 1961 STATE ENGINEER
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W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been file first lengthing configurations. I want to the configuration of the configuration
	per minute) Jack Market Marke
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11. The log of formations encountered in	the drilling of each well if available day and cool,
12. Such other information of a similar reference to book and page of any continuous and page of any continuous and an arms.	nature as may be useful in carrying out the policy of this act, including ounty record.
	Signature of Owner William H. Dandolph fr Date December 30,1943
Three copies to be filed by the owner w	ith the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 15246

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Declaration of (Under Chapt (Name of Appropriator) (Under Chapt (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator)	County STATE OF MONTANA RATOR OF GROUNDWATER CODE OE OF STATE ENGINEER Vested Groundwater Rights ENGINEER ter 237, Montana Session Laws, 1961) C.C., of P. M. M. SSOW A. Most (Address) (Town) State of M. C. M. N. to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. How so the law on the use has been 1999 - Commenced to the use has been 1999 - Commenced to the lands per minute). 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1999 - Commenced to the lands. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 3. Quality S. M. M. M. S. S. 5. If used for irrigation, give the acreage and description of the lands.
Declaration of (Under Chapte (Name of Appropriator) wanty of MISSour A we appropriated groundwater according	STATE OF MONTANA RATOR OF GROUNDWATER CODE OE OF STATE ENGINEER Vested Groundwater Rights ENGINEER ter 237, Montana Session Laws, 1961) C.C., of C.C., of C.C., (Address) (Town) State of Montana (Town) to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial pase on which the claim is based Nou Sellows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1999 (Control of Montana Control of Groundwater claimed (in miner's inches or gallons per minute) 30 90 follows:
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 9 Allow 5 Allow Lee
	E. If mad for important sine the sensors and description of the lands
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
1/2 SU/Sec. 14 T /3 B 19W	to which water has been applied and name of the owner thereof APPLOK. ACRE Latz Lik, 3, 45 C Blk, 45 TAPK BOX90 VACATED PARKAGE DOX90 VACATED PARKAGE
eate point of appropriation place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pump. Local December 1988.
The date of commencement and comple drawal of groundwater	etion of the construction of the well, wells, or other works for with-

The depth of water table 40.	Red (VARIES)
	e, size and depth of each well or the general specifications of any other Pump — C CASING — 6.5 Well
	J
The estimated amount of examination	withdrawn each year 6 to 7 Hundred THousand Gallon
	e drilling of each well if available No.7 KNOWN
tol at saturations encounteded til file	U LIMINE VI DOM WOLL IL BY BLEVIU WELL
	ture as may be useful in carrying out the policy of this act, including by record
	Signature of Owner J. L. WANNER Date Pec 31, 1963
	Dato Pec 31, 1963
se copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#17

I received and filed this infirmed to record on the A pay of person of the files of Aissould Colonly, Sincof Alondura

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By Colon Paid

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ile No	T.	13 N. R 19 W.
UPLICATE	Cc	ounty Missonla
Declar	STATE OF MONTANA UNISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Pation of Vested Groundwater Rights or Chapter 237, Montana Session Laws, 1961)	DECEIVED OCT 29 1963 STATE ENGINEER
	of W. Grenough Drive, (Address) State of Mentana r according to the Montana laws in effect prio	
N N	2. The beneficial use on which the claim water for dozestic use	m is based
	3. Date or approximate date of earliest tinuous the use has been	1949 to 1963
E	4. The amount of groundwater claimed per minute)	(in miner's inches or gallons
5	5. If used for irrigation, give the acre lands to which water has been appl thereof	eage and description of the ied and name of the owner
E. 415 Sec T131. R.191. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wat location of each well or other means 1. Ho. Pap single at	er from the ground and the of withdrawal
drawal of groundwater	ad completion of the construction of the well, we	ells, or other works for with-
The depth of water table	37' from surface	
So far as it may be available, to other works for the withdraws	the type, size and depth of each well or the gal of groundwater	eneral specifications of any
. The estimated amount of grou	ındwater withdrawn each year275,000.0	Als.
. The log of formations encounted in Log not av	ered in the drilling of each well if available	
Such other information of a si	milar nature as may be useful in carrying out th	
reference to book and page of	any county record	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 667^6

i received and filed this instrument for record on the Science of M. permanent files of Missoula County, State of Montana Witness my hand:
MARTIN S. BEHNER, County Recorder By Martin S. BEHNER, County Recorder Departs S. S. BEHNER, County Recorder Departs Depart

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3 GW 2 Revised 1969

NOV 29 1972

County Missoula

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA DEPARTMENT OF NATURAL RESDURCES AND CONSERVATIVE the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amende	ed) Top	of Ground	(Elev. above sea level)	
This form to be prepared by driller, aby the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the coun	filed Fro	et) (Feet)		_
Please answer all questions. If not appl			Brown Topsoff & Gravel		
form may be returned.	.2.	9	Tan Clay & Gravel	_	
Owner Howard N. Horton	For Administrator's Us	<u> </u>	13	Cobbelstones,	
Address 824 Stoddard	File#.2325.;3250.5		75	Clay and Gravel Clay and Gravel	_
Address	2.7				
Mlasou/a, Montana 59801	Hor. 22, 1992 10			Gravel & Sand & Water	
Date well started May 11, 1972	GW 1		7_ 84_	Sandy Clay and Gravel	
completed		84	92	Gravel Sand & Water	
Type of well					긬
Equipment used	Oug, driven, bored or drilled)				二
Water Use: Domestic 🖺 Municipal ((Churn drill, rotary or other) Stock (Included)	on 🗆 🗀			_
Industrial 🔲 Drainage 📙 C	Other 🗀 * Garden/Law	/n 🗆		الله الدين ولما الله والما والما في الأنباء الما والما الما الما الما الما الما الم	
*Describe		<u> </u>			
USE: If used for irrigation, industrial.	drainage or other. Exi	plain.		T	_
state number of acres and location	or other data (i.e. Lot,	Block			{ ;
and Addition),	•	······ ·		ان به در به داده کار ها که کار _{و در در} به به به هم هم ها در	1
ESTIMATED ANNUAL WITHDRAWAL	***************************************				Ì
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6"1.0. 6"1.D. 211" 921	Kind From Size (Feet)	To (Feet)			į
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per ft.g.l.	none				-
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	mping water level				
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1 , 1 , 1 , .	easure <u>d 第minutes afte</u> egan.	er pumping			
w	Measured from ground le				
	ell developed by <u>COMP</u> .	<u> </u>			
	wer. 	HP			
Re	emarks: (Gravel packing, ackers, type of shutoff)	cementing,			
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	tracto	·····			
1					,
INDICATE LOCATION OF WELL AND		SIBLE.			İ
(/2 //	EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature .CAMP TIELL DRILLING & COMP SUPPLY					
	LING A FUMP SUPPL . Missoula, Monta				

H23¹⁵ I received and filed this inservement for record on the 21 day at 100 1914.

of 10.34. sclock A.M. permanent files of Missoula County State of Missoula County State of Montana Witness my hand Veramos B. Crouse, County Recorded By 10.4.

GW 2	3			Approve	Stock Porm-	-State Publish	ing Co., Heiena,	Montena-4564	
File No.		*******				Т	13N R	19W_	16
DUPLIC	ATE	MONTANA W	ATEN no.			Con	nty Miss	oula.	ļÞ
		LOG FEC	ATER RESOURCES E	COARD	STATE (of Moni	ANA		***************************************
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	(Elev. above	see level		ice of C					er
_	CITY OF MI	SSOULA CENEVERY	MELL	Appropri			Dans of Taby 1, :		
_	0-12	Cobbe latores	& elay	(Under Chap			 -		
	12-25	Gravel & clay	,				come ter		
	25-30	Clay & Sand	Owner C/	ry of Miss	OULA	Addre	55 Otia :	Sk <u>a Mla</u> S. 14th (
-	30-40	Clay	Driller	nn Gana		Addre	88M. (8.8.R.		-
	49-52	Sand & Clay	Date of Notic	ce of appropr	iation of g	roundwat	er		************
1	82-80	Sand, Clay &	Water Date well sta	ried Dec.	20, 196	Date	completed	Jan 22.	1969
	80~83	Silt, sand &	water				-		
	<i>08-99</i>	Gravel & wate	(μ)	ug, driven, bor	ed or drille	q) Edmbu	ent used! (Chu	n drill, rota	ry or other)
	99-108 106-126	Clay & Gravel	Water use:	Domesi Industri		unicipal [rainage [ck 🗍 In	rigation 🖱
	126-129	Clay	_ Indicate	on the diagra	m the cha	racter and	thickness	of the diffe	rent strata
L 1	120-725	Gravel, Sand Water	met with in depth at whi	drilling, such ch water is e	as soil, cl as soil, cl	lay, shale, l. thicknes	gravel, roc and char	k or sand, icter of wat	etc. Show er-bearing
	129-152	Gravel & wate	stunta and he						
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	}		<u> </u>	_	L L	ength of T	Test 6 he	urs	
				-		-	Gravel pac		4, -
	1		N.W.1/4Sec.	Le TARY	Z.ZXY		shutoff)		
]		place of use	, if possible.	Each		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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-			numb	ed for irriga er of acres a	id location	or other	data (i.e.:	Lot, Block	and Addi-
-	J		tion). SWA SWA S	W% Sec. 9.	T138, I	19 V. a n	d Blocks	33, 34,	36, 37, 48
-				ol Additio					
<u> </u>	Show exact	depth of bottom.	Approx.	35Acrae	in all	*****			*************
							Licens	. # 7	
		d by driller, and three co ler in the county in whic				Drille	r's License		***************************************
	by driller.				-		le l.	0	. 4.
Please a		ions. If not applicable,	so state, otherw	ise the form	will be	Drille	Y Less r's Signatu	re. Blond	Comp
1 eturned	•							./	11
							4	45,0	7/

I received and filed this instrument for record on the ... day of Manch 1943. d. ... day of Manch 1943. d. ... day of Manch 1943. d. ... day of Manch 1943. d. ... day of Manch 1943. d. ... Winess my lond:

Veramos R. Clouse. County Recerder

By Manch 1944. Deputy

Fee S. Mongall. ... Paid

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ow 2)		Аррго	ved Slock Form	—State Publishi	ng Co., Helena, N	Aontana—4193	, _ JV
File No	Z.,mara n. n. 1 0000000000000000000000000000000				Т.	13 N R	19 1	1 16
DUPLIC	ATE Top of Ground			TRATOR (OF MONT	DWATER	CEP 2	VED
-	(Elev. above sea level 3100 Boulders, sand gravel & el.	-	Notice of			f Grou	ndwat	er
150	clay, & clay	Ŋ	Approp			ession Laws		1114 FF1
15	sand, gravel, trace of water	or Mis:		-			•	
30	course gravel, fine sand		Cane Water We					-
	with clay & some water	Date of	Notice of Appro	priation of	Groundwat	er 7/2	0/64	
7'	fine sand & water	Date we	ll started 8/3/6	14	Date Co	mpleted	8/13/64	
	blue clay clay, course gravel & water					ent Used.\$		
79.	course gravel, sand & water	(dug, d drilled	lriven, bored or	***************************************		, drill, rotary		
_5.	clay, course gravel & some water		Jse: Domestic Industrial	_	nicipal [] ainage []	Other E	<u>I</u> m	r Feed rigation [
	. 	Tel Tel	licate on the d	_		_	•	Allenant
-	•	strata n	et with in drill	ing, such a	s soil, clay,	shale, grav	el, rock o	r sand, etc.
			pth at which w strata and heig		•			of water-
				·				
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-			!ı					
- 1								}
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- i			other i	imilar per	tinent info	rmation, in	eluding	number of
-		_1	acres in	rigated, if	used for ir	rigation)		<i>j</i>
-	NE. 1/4 Sec. 16. 13N. R.1.		***************************************			***************************************		
	Indicate location of well ar place of use, if possible. Eac	sh .	***************		********	***************************************		, , , , , , , , , , , , , , , , , , ,
	small square represents 10 acre) 						,
123	Show exact depth of bottom.	1	***************************************		********	25		1
		,		•	Driller	's License l	Number	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					En	-	_9.	Kan
					Drille	's Signatur		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 3843^6

I received and filed this Instrument for record on the 27. day of Garage, 1969.

at 11. 30.00 clock. A. H., perminent files of Minroule County, State of Maniana Witness 117 (cash: Vergmas R. Creuve-County Recorder By Glasses, Deputy Fee S. Pald. Pald.

The market and the mark

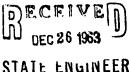
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The Control of Transfer of the Control of the

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)



722ANTV EUT IF "LTM" 342)	H CO. of Scott & Stoddard Missoula
(Name of Appropriator	(Address) (Town)
ounty of Missouls	State of Mentana
ws:	occording to the Montana laws in effect prior to January 1, 1902, as 101-
f'	
N	The beneficial use on which the claim is based
	speration. 3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1921, continuous

	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1300 G.P.M.
	VG. 111111111111111111111111111111111111
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
• /	thereof met applicable.
4 Sec. 16 THEN R 19W	mercor
ate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal .2
	pumps 1 at factory 1 at savail.
The date of commencement and crawal of groundwaterFac	completion of the construction of the well, wells, or other works for with tory well = 1924. Samill Well 1947. Block 28 Block 27
The depth of water table50	tory well = 1924 Shamila wat A941 Block 28 Block 27
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The depth of water table	stype, size and depth of each well or the general specifications of any of groundwater drilled factory well is casing 106. The casing 110. deep. Single water withdrawn each year 115,000,000 galax. It is nature as may be useful in carrying out the policy of this act, including younty record. MISSOULA WHITE PIRE SASH 00.
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The depth of water table	stype, size and depth of each well or the general specifications of any of groundwater drilled factory well is casing 106. Signature of Owner. Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 12343 I received and filled this instrument by ready on the J 3 day of MARCON 12 3 day of Marcon 12 3 day of Marco

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71	small boulders, gravel a	•	Appropri	ation	by M		f Well	
18	olsy and cobble-gravel olsy tend and gravel		(Under Chap			·		
_50	nator, gravel and sand	Ownerlisaa	oula bite	tine Se	Addr	::::::::::::::::::::::::::::::::::::::	<u></u>	***************************************
2'	ater, and gravel sixed with bross clay	Driller Kass	Unter Well	Deillie	gAddr	انس يغي ن		
28'	estate same and gravel	Date of Notice	ce of approp	riation of	groundwa	ıter 9/6	7	**********
		Date well sta						
	•	Type of wel	1drilled	 	Equipm		dues	*****************************
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		met with in		as soil, c	lay, shale	gravel, ro	ck or sand,	etc. Shov
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- 1		Size of Drilled	Pine and Weight	From (Feet)	To (Feet)	i	PERPORATION	
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-		*******************	************************				ntinue on re	everse side
		USE—If us	ed for irriga	tion, indi	etrial, di	rainage or	other. Ex	plain, stat
		number tion).	er of acres as	na meation			•	
			raoy i					
121	Show exact depth of bottom.					·		

This form to be prepared by uriller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature 44219